

FIG. 1

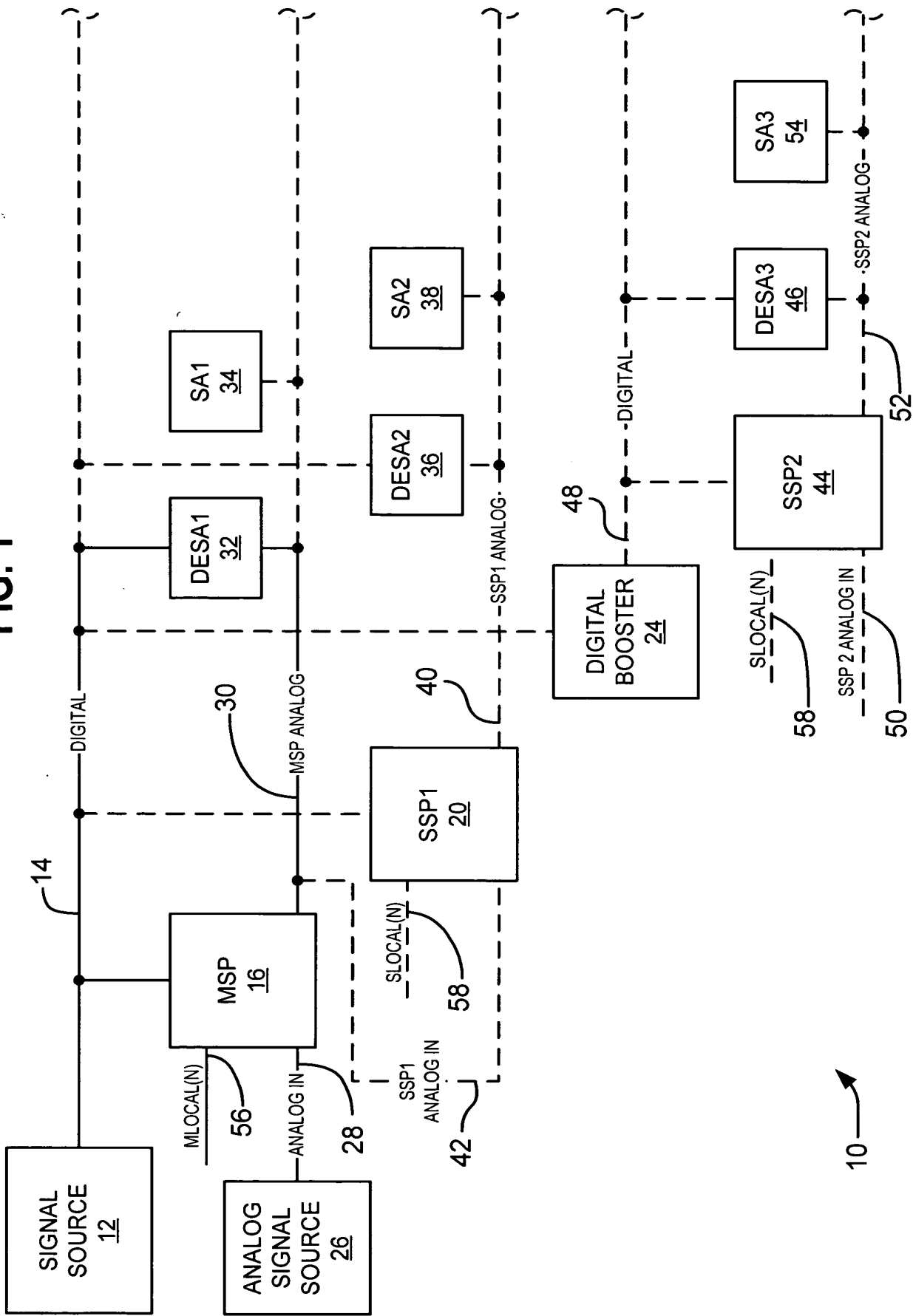


FIG. 2

Command Structure					
<STX>	<Unit Addr>	8	n	<Arg1>	<Arg2>
					<ETX>
					<CHKSUM>

Command Name	Start	Unit Address	Cmd Code	Argument 1	Argument 2	Stop	Checksum
SET_RELAYS	<STX>	Unit Addr	81	Input No	Hex Val	<ETX>	CHKSUM
SET_DEV_COMMISSION	<STX>	Unit Addr	82	Hex Addr	0=ers/1=en	<ETX>	CHKSUM
SET_DEV_COMN_ZONE	<STX>	Unit Addr	83	Hex Addr	Zn(A/B/C/D)	<ETX>	CHKSUM
SET_COMMUNICATIONS	<STX>	Unit Addr	84	BAUD	0	<ETX>	CHKSUM
SET_PANEL_ADDR (Prov)	<STX>	Unit Addr	85	NEW ADDR	0	<ETX>	CHKSUM
SET_MASTER/SAT_MODE	<STX>	Unit Addr	86	01=Mst/00=Sat	0	<ETX>	CHKSUM
SET_ZONES_TO_INPUTS	<STX>	Unit Addr	87	Input No	Hex Val	<ETX>	CHKSUM
SET_STBY_PWR_MODE	<STX>	Unit Addr	88	01=en/00=dis	0	<ETX>	CHKSUM
START_EEPROM_DWNLD	<STX>	Unit Addr	89	00	0	<ETX>	CHKSUM
END_EEPROM_CMD	<STX>	Null	8A	70000	Null	<ETX>	CHKSUM

FIG. 3

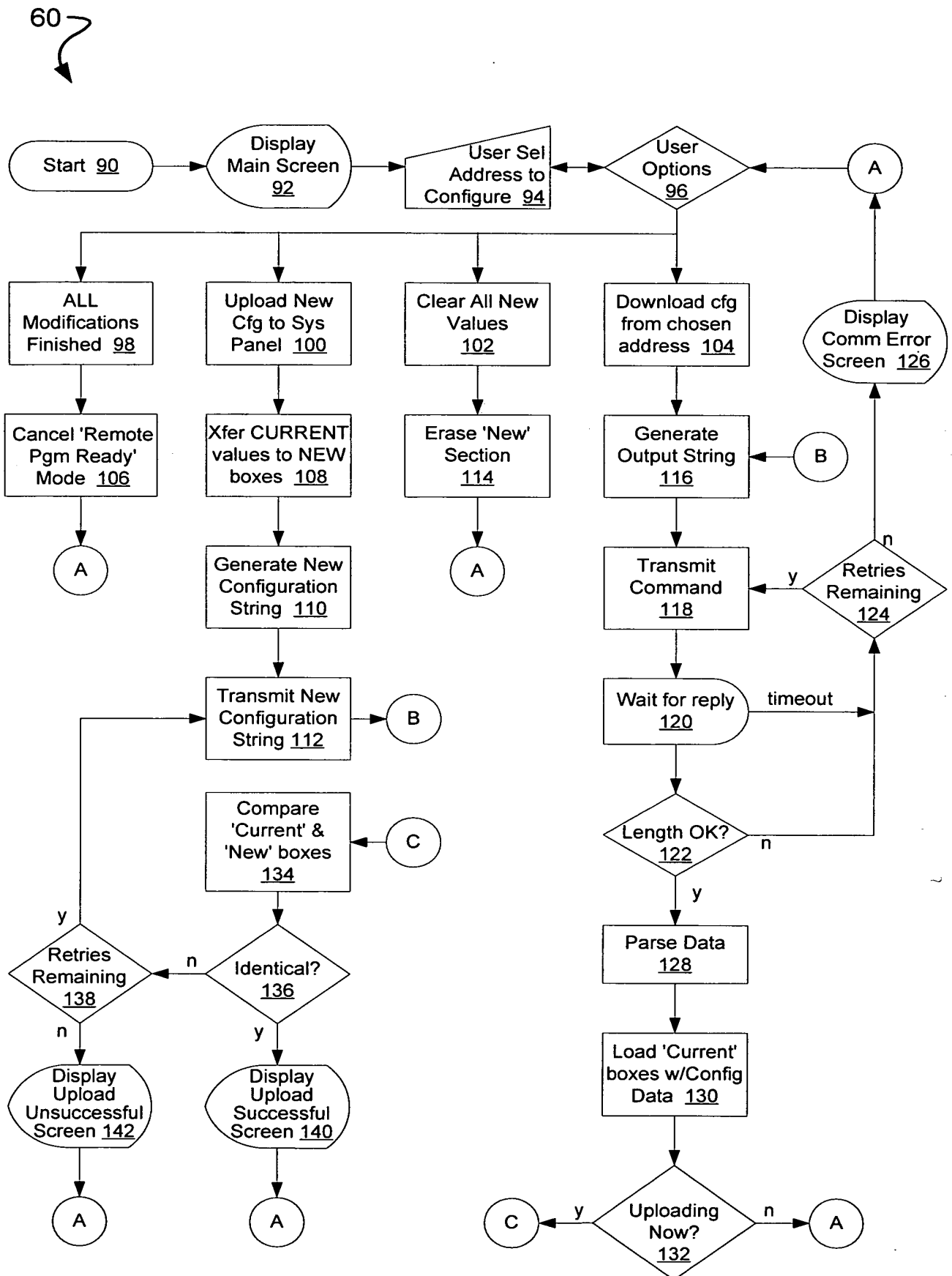


FIG. 4

System Master Programmer

File Action Com Port Help

Edwards Signaling
System Panel Programmer

3 - Standby/Baud 4 - Device Commissions

1 - Local Inputs 1 - Relay Assignments 2 - Zone Assignments

Local Inputs	
	New Value
Input 01	
Input 02	
Input 03	
Input 04	

0C

Select Unit Address to Review/Edit

Download From Panel Upload to Panel

Clear ALL New Values Finished Modifying Units

154

BEST AVAILABLE COPY

FIG. 5

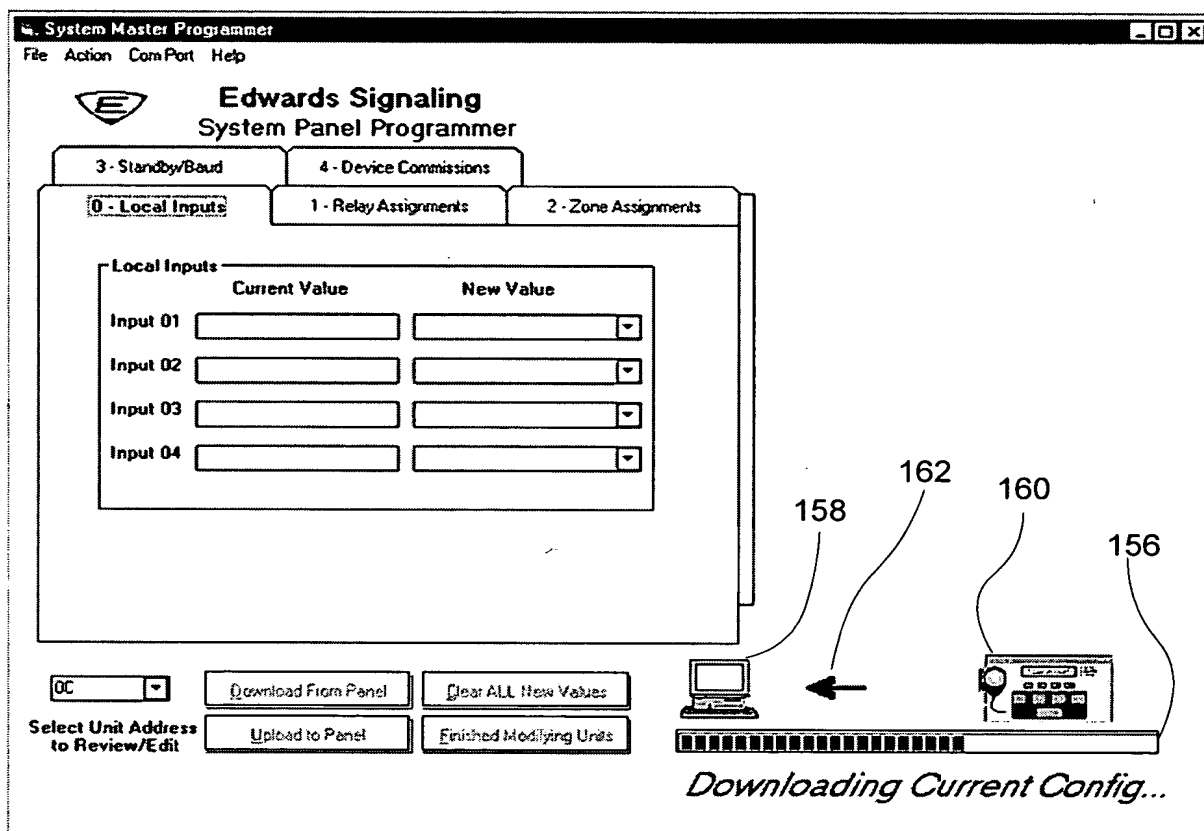


FIG. 6

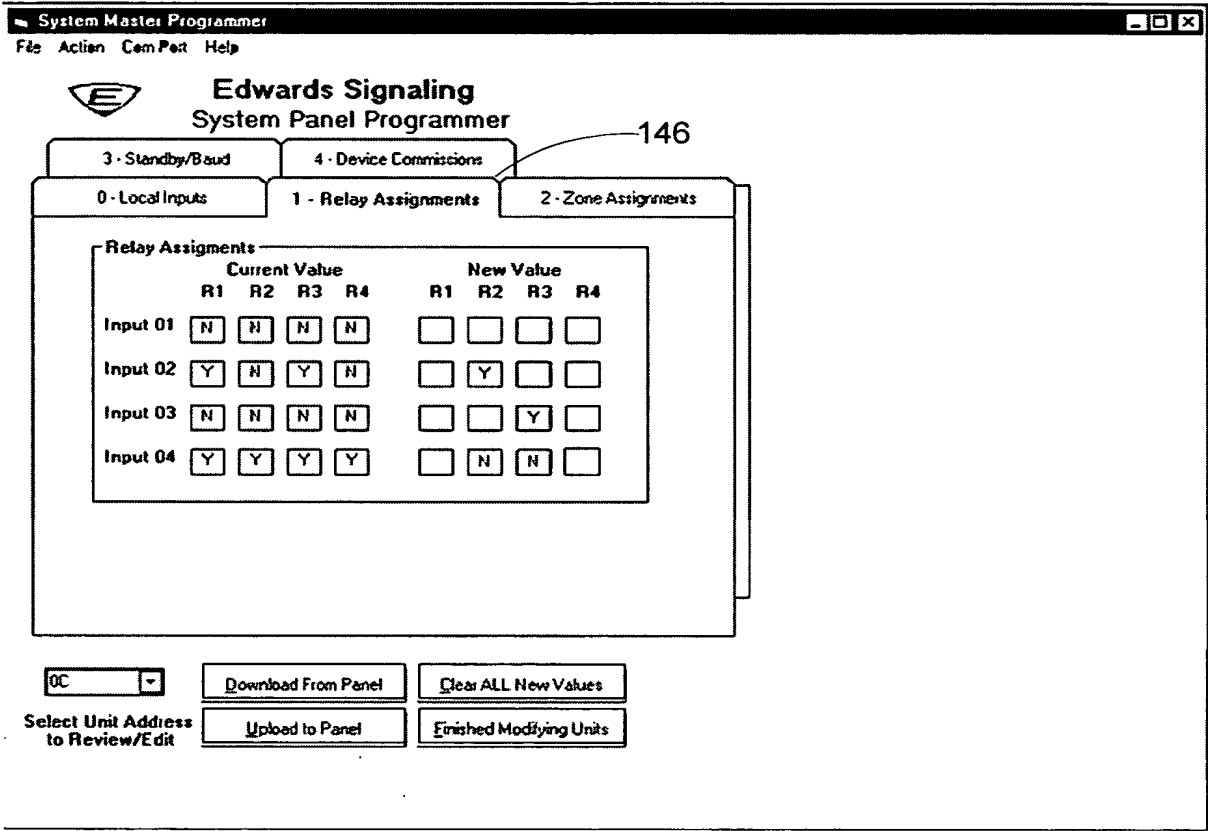


FIG. 7

